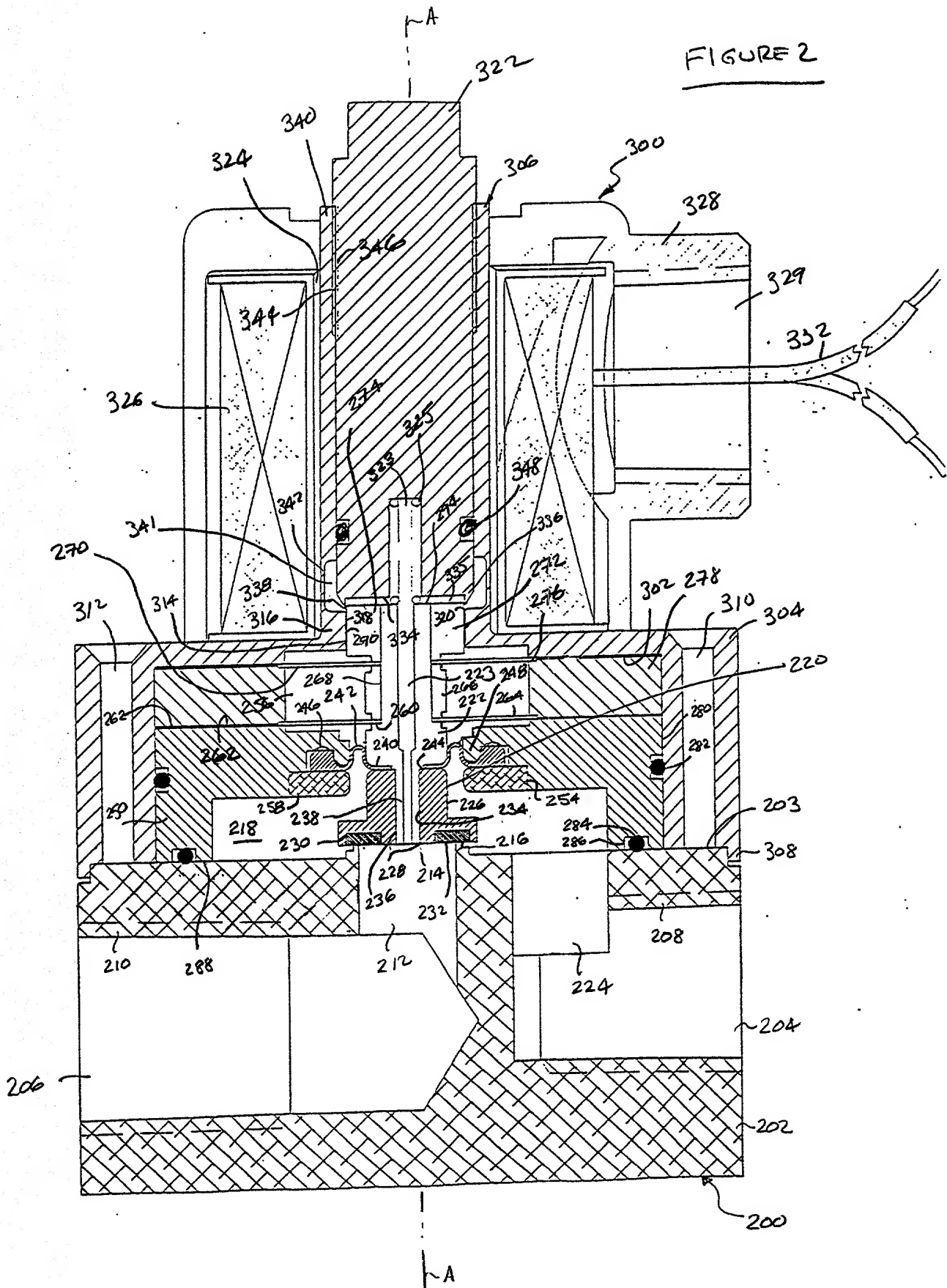


A detailed cross-sectional view of a mechanical assembly. The assembly consists of several stacked components. At the top is a large, hatched rectangular block labeled 25. Below it is a smaller, cross-shaped component labeled 24. This is followed by a component labeled 21, which has a central vertical passage. Inside this passage, there is a component labeled 23, which is secured by a nut or cap screw labeled 27. A washer or spacer labeled 33 is positioned between component 21 and the component below it, which is labeled 31. To the right of component 31, there is a small circular feature labeled 35. Below component 31 is a large, rectangular block labeled 10. To the right of block 10, there is a curved, wedge-shaped component labeled 11 (PI). Below block 10 is another rectangular block labeled 37 (P2). A central vertical shaft or rod, labeled 45, passes through the center of the assembly from the top block 25, through the central passage of 21, through component 23, through the central passage of 31, and through block 37 (P2). At the bottom of the shaft 45, there is a component labeled 43, which is secured by a nut or cap screw labeled 41.

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FIGURE 2



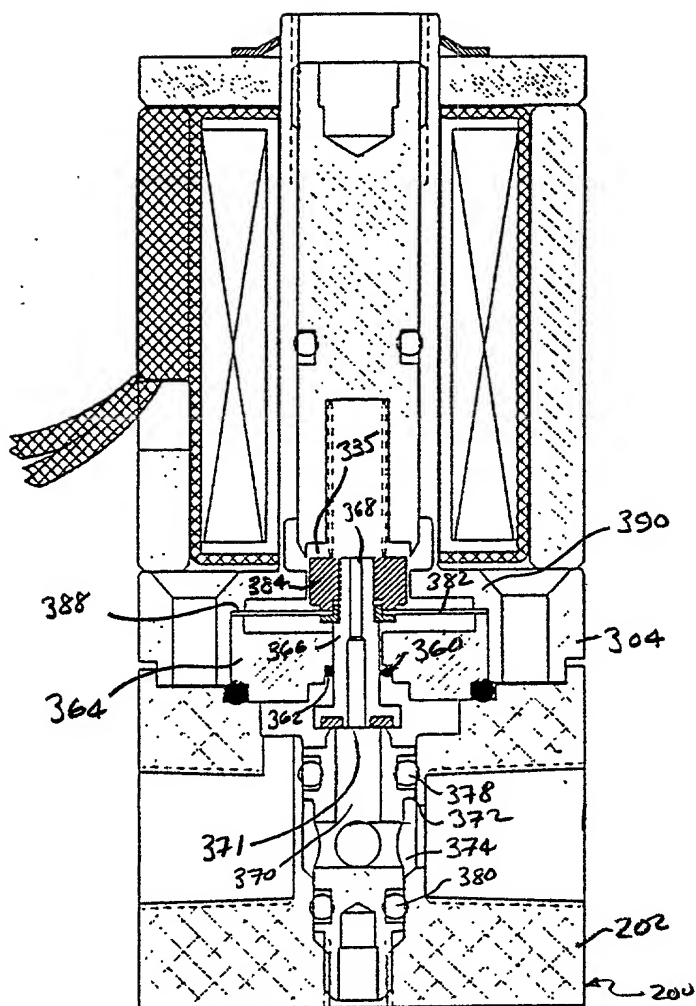


FIGURE 3

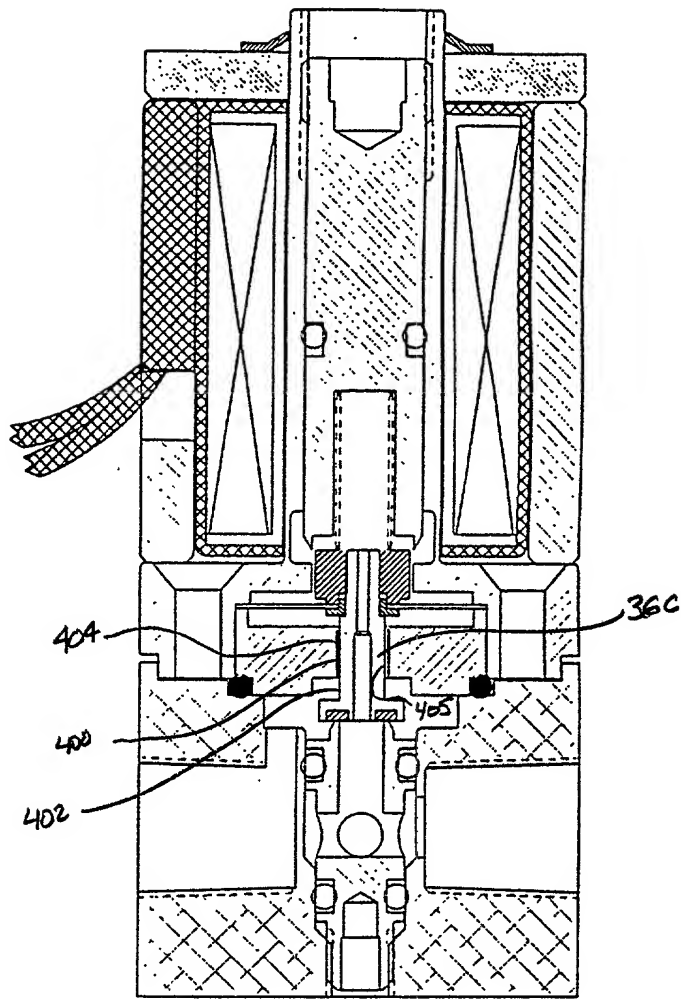


FIGURE 4